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| INFORMATION DISCLOSURE | Confirmation Number | 3218 |
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| (use as many sheets apprecessary) | First Named Inventor | Thomas Lee Chester |
| 4 | Group Art Unit | 2857 |
| (| Examiner Name | Hal D. Wachsman |
| SHEET 1 of 1 (3 JUN 0 8 2006 2) | Docket Number | 8035M |

PATENT LITERATURE DOCUMENTS

| EXAMINE R INITIALS* / | Cite No.1 | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | |
|-----------------------------|--------------|--|---|
| Bar | 76 | G. FAN, et al., "Optimization of reversed-phase liquid chromatographic separation of aromatic acids," Sepu (1988), 6(4), 220-222. | X |
| M | 78 | W. YUAN, et al., "An automatic optimization procedure in multistage gradient elution," Sepu (1985), 2(6), 335-338 | |
|)ov | 79 | C. ZHOU, et al., "Optimization of the composition of a binary mobile phase in RP-HPLC by computer statistical mapping procedure," Fenxi Ceshi Tongbao (1990), 9(2), 52-56 ISSN: 1000-3800. | X |
| How | 81 | H. MO, B. DENG, "Optimization of separation conditions for mixtures of phenols by high-performance liquid chromatography using artificial neural network," Fenxi-Huaxue (1995), 23(7), 779-782. | |
| M | / 82 | R. LYNCH, et al., "Solvent optimization system for HPLC applications," <u>LaborPraxis</u> (1990) 14(12), 1028, 1030-1032 ISSN: 0344-1733. | X |
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| EXAMINE | Kn | DATE CONSIDERED 6-7,5-06 | |

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PTO-SB08 (Revised for P&G use 04/25/2006)